

GASTROBACK[®]

Instructions For Use Design Mincer Advanced



included accessories:

Art.-Nr. 41409 Design Mincer Advanced (standard size 8)

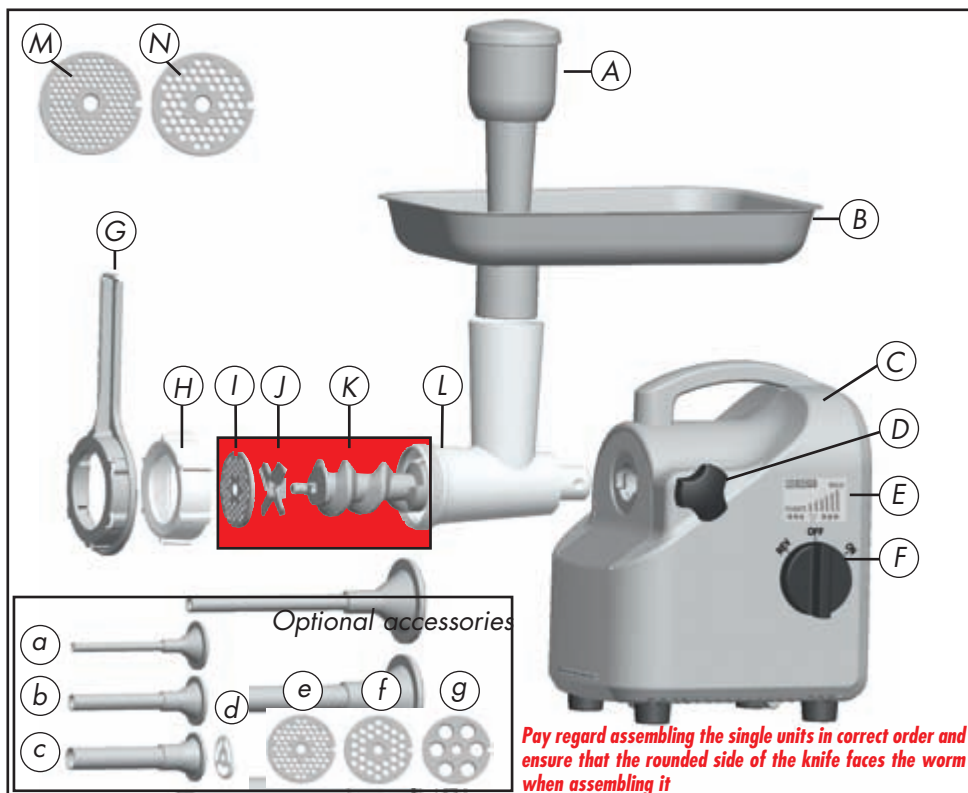
*Read all provided instructions before first usage!
Model and attachments are subject to change*



Carefully read all provided instructions before you start running the appliance and pay regard to the warnings mentioned in these instructions.

Important Instructions

- **ATTENTION:** Always ensure that the appliance is turned off (the control switch should be in OFF position) before connecting the plug to the power outlet.
- **Never assemble or disassemble crossed-blade knife, worm or grinding disc when the plug is connected to the power outlet to avoid personal injury.**
- Before first usage rinse all the units of the appliance with water that come into contact with food and clean them with dishwashing detergent.
- **Note:** The display is illuminated only when the plug is connected to the power outlet. The appliance will turn on only when the plug is connected to the power outlet.
- **ATTENTION:** To avoid damage, **do not** use any abrasive cleaners, corrosive chemicals (i.e. disinfectants, bleach) or cleaning pads for operation or cleaning. **Never** clean or operate the appliance or units of the appliance with abrasive or hard sharp-edged items. **Never put the motor housing in the dishwasher for cleaning! This will cause discolouration and corrosion and damage the motor. The accessories of the appliance are dishwasher safe.**
- To avoid personal injury always turn the appliance off by turning the control switch to OFF, wait for the motor to stop completely and pull the plug before assembling or disassembling, cleaning or moving the appliance.
- While proceeding **do not** push the pusher too hard down to avoid blocking the motor. Only use the provided pusher to guide food through the feed chute.
- The mincer cannot mince hard or stingily ingredients (for example: bones, nuts, ginger). If you use hard ingredients like onions or carrots, you have to steam them before adding them to the meat otherwise they can block the motor.
- The mincer has an overload protection. When the overload protection automatically turns the appliance off or when the appliance continues to function but no meat comes out of the cutting plate due to jamming of bones or other material, turn the appliance off and wait a few minutes to allow the motor to cool down.
- Never put fingers, wooden spoons or other foreign substances (such as hair, clothing, brushes, cloths) into the feed chute or the holes of the grinding disc when the appliance is plugged into the power point. Always ensure that there is no foreign substance (such as bones, stems of vegetables or wooden spoons) in the feed chute before turning on the appliance. Only use the provided pusher to push food through the feed chute. **Never** hold your face or other body parts over the feed chute when the motor is running because little pieces of food could be thrown out of the feed chute.
- **ATTENTION:** Ensure the rounded side of the knife faces the worm when assembling it. Otherwise it can cause damage to the motor.
- **ATTENTION:** Do not let the motor run permanently for longer then 15 minutes on maximum power to avoid overheating. After 15 minutes turn off the appliance and let the motor cool down for several minutes before continuing operation. With normal load the permanent running time is 30 minutes.



Name of the units

- | | |
|-------------------|------------------------|
| A) Pusher | H) Closing ring |
| B) Feed pan | I) Grinding disc 2 mm |
| C) Motor housing | J) Crossed-blade knife |
| D) Screw plug | K) Worm |
| E) Display | L) Worm housing |
| F) Control switch | M) Grinding disc 4,5mm |
| G) Spanner | N) Grinding disc 6mm |

Optional accessories

- | | |
|--------------------------------------|-----------------------|
| a) Small sausage filling attachment | d) Adapterscheibe |
| b) Medium sausage filling attachment | e) Grinding disc 3mm |
| c) Large sausage filling attachment | f) Grinding disc 8mm |
| | g) Grinding disc 14mm |

NOTE: You can store the grinding discs inside the pusher.

NOTE: READY is blinking for 30 seconds in the display and the other indications are illuminated as soon as the plug is connected to the power outlet. After 30 seconds only READY is illuminated constantly.



Display and control switch

Design Mincer Advanced (standard size 8)

Please read all the advice and instructions with care and keep the manual.

The mincer is used for mincing meat (uncooked or cooked) and soft vegetables. Please prepare the ingredients before filling them into the feed chute. Using the pusher you press the food slowly into the worm which pushes it against the spinning crossed-blade knife.

The knife and the worm are driven by a 350 watt induction motor (max. 1,28 Nm). The finished mince discharges through the grinding disc. The appliance has an overload protection which prevents the motor from overheating.

The appliance is maintenance-free, very insusceptible and easy to use. All parts that come into direct contact with the food are easily to remove and easy to clean. No extra tools are necessary for assembling or disassembling the appliance.

Important safeguards

*Please read all the advice and instructions with care and keep the manual. Only use the appliance as stated and only for thus use. Any non-appropriate use and misuse can cause damages and heavy personal injuries through voltage, fire and moving units. Only proceed the appliance as described in the directions and for the intended purpose. **Never leave the appliance unattended when in operational mode.***

Reparation and technical maintenance of the appliance or line cord are just allowed to be accomplished by an authorised specialist reparation shop.

Safeguards for Daily Operation

- Only use the appliance indoors. Do **not** use the appliance in moving vehicles or boats. Do **not** use the appliance outdoors. Only use units, spare parts and supplies which are provided and recommended by the manufacturer. Damaged or improper units may break in use, damage the appliance or cause risk of overheating, fire, electricity or personal injury. **Never** try to take the appliance to pieces or open it.
- Store the appliance and units out of reach of children. **Never** leave children unsupervised when the appliance or units of the appliance are in reach.
- Never let children play with the appliance or units of the appliance. Children and invalid people have to be supervised using the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person

responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

- Store the appliance and units in a dry, clean area out of reach of children.
- The work space has to be easily accessible, solid, even, dry and of sufficient size. The mincer should only be set up on a firm level work surface. **Never** situate the appliance close to the edge of the working area. Ensure that the power supply cable does not hang down from the work surface as it could be easily pulled, particularly by small children, thereby causing serious accidents.
- **Never** immerse the motor housing in water! Short-circuit danger! Do **not** put any cloth or napkins underneath the appliance to avoid endangering by fire and electric shocks.
- **Never** cover the air box underneath the appliance. **Never** place the appliance on paper towels or uneven working areas. The air has to be able to circulate.
- **Never** situate the appliance close to a strong heat source or a hot surface (for example: heater, stove or grill).
- Ensure that the switch and cable do not come into contact with water! Should this inadvertently happen, all parts must be completely dry before the appliance is used again.
- **Never** let water or other liquids run into the motor housing. Do **not** use the appliance in moist and wet areas.
- **Never** clean the line cord or the appliance in the dishwasher, pour liquids over the appliance or douse or dip it in water or other liquids. In case that water or other liquids ran into the appliance while operating turn off the appliance immediately, pull the plug and dry the appliance with a clean cloth ('Care and cleaning').
- **Never leave the appliance unattended when the plug is connected to the power outlet.** Always disconnect the power supply cable from the mains before assembling, dismantling and cleaning the appliance or before exchanging the grinding discs. Always uncoil the line cord completely before installing the appliance. When pulling the plug always catch hold of the enclosure of the plug. Always grab hold on both sides underneath the appliance when moving it or use the handle.
- Do not let the motor run longer than necessary to prevent overheating. After turning off the appliance the motor needs about 6 sec. to stop moving. Wait for the motor to stop completely and press the power button before disassembling the appliance or continuing operation.
- Clean the appliance straight after use and rinse off leftover food. Remove such dirt immediately and operate according to the instructions 'Care and cleaning' before storing the appliance. Do not let food desiccate on the appliance.

- To avoid damage, **do not** use any abrasive cleaners, corrosive chemicals (i.e. disinfectants, bleach) or cleaning pads for operation or cleaning. **Never** clean or operate the appliance or units of the appliance with abrasive or hard sharp-edged items. **Never put the motor housing into the dishwasher for cleaning! This will cause discolouration and corrosion and damage the motor. Only the feed pan and the grinding discs of the appliance are dishwasher safe.**

- Do not use the appliance if it is damaged or units of the appliance are damaged. Do not use the appliance if it does not function properly or if it was excessively loaded. The appliance is likely damaged if the appliance or units of the appliance show cracks, exorbitant wearing down, alterations or leaks. It is also likely damaged if the drive wheel of the motor housing moves slowly. Take the appliance for technical maintenance and repair to an authorised specialised reparation shop.

- **Never** use force assembling or disassembling the appliance. The single parts should be put together easily. Only operate the mincer after it has been carefully assembled following the instructions 'Assembling the appliance'.

- **Never** use the crossed-blade knife and grinding disc in combination with the sausage filling attachment and adaptor disc. Only use either the crossed-blade knife with the grinding disc or the attachment.

- Always turn the appliance off (by turning the control switch to OFF), wait for the motor to stop moving before pulling the plug or disassembling the mincer.

- For the case that the worm housing or the closing ring loosen while operating turn off the appliance immediately (by turning the control switch to OFF) and pull the plug. Operate according to the instructions 'Trouble shooting' before turning the appliance on again.

- The mincer must only be used to process meat and vegetables. Do not mince hard parts such as bones. Do not mince hard-fibre foods such as ginger, etc. The mincer cannot mince hard or stingily ingredients (for example: bones, nuts, ginger). If you use hard ingredients like onions or carrots, you have to steam them before adding them to the meat otherwise they can block the motor. If the motor or if the worm is blocked turn off the mincer (by turning the control switch to OFF) and wait for approx. 6 seconds to be certain that the motor is no longer running. Work according to the instructions 'Trouble shooting' before continuing operation.

- **ATTENTION: Do not let the motor run permanently for longer than 15 minutes on maximum power to avoid overheating. After 15 minutes turn off the appliance and let the motor cool down for several minutes before continuing operation. With normal load the permanent running time is 30 minutes.**

Movable and sharp-edged units – risk of injury

- Never put fingers, wooden spoons or other foreign substance (such as hair, clothing, brushes, cloths) into the feed chute or the holes of the grinding disc when the appliance is plugged into the power point. Always ensure that there is no foreign substance (such as bones, stems of vegetables or wooden spoons) in the feed chute before turning on the appliance. Only use the provided pusher to push food through the feed chute. While proceeding **do not** push the pusher too hard down to avoid blocking the motor.
- Take care handling the crossed-blade knife because it is very sharp.
- **Never** hold your face or other body parts over the feed chute when the motor is running because little pieces of food could be thrown out of the feed chute.

Important Safeguards for all Electrical Appliances

- Always uncoil the line cord completely before installing the appliance.
- Place the appliance close to a power point and connect it directly without using any extension cords to avoid additional risks of injury through fire or voltage.
- Only install the appliance in proper form secure grounding receptacle with adequate electric power supply (alternating current; 230 V, 50 Hz) and ground fault circuit interrupter. You should also install a fuse with a release current of maximum 30mA. If necessary ask your electrician for help.
- Never pull, rip, bend, clamp, squish or knot the line cord. Pay attention to the line cord not hanging of the table. Attend to nobody getting caught in loops of the line cord or pulling the appliance of the work space. When pulling the plug always catch hold of the enclosure of the plug.

Operating

Before first usage

Rinse all the units of the appliance with water that come into contact with food and clean them with dishwashing detergent. Operate according to the instructions 'Care and cleaning'.

Assembling the appliance

WARNING: The work space has to be easily accessible, solid, even, dry and of sufficient size. The mincer should only be set up on a firm level work surface. **Never** situate the appliance close to the edge of the working area. Ensure that the power supply cable does not hang down from the work surface as it could be easily pulled, particularly by small children, thereby causing serious accidents. Do **not** put any cloth or napkins underneath the appliance to avoid endangering by fire and electric

shocks. **Never** place the appliance on paper towels or uneven working areas. The air has to be able to circulate.

IMPORTANT: Always ensure that the plug is not connected to the power outlet before assembling or disassembling the appliance. Place the mincer on a flat, dry surface such as a bench top.

Assembling for mincing

1. Loosen the screw on the right side of the mincer by turning it counterclockwise until you can fit the slim end of the worm housing all the way into the opening for the drive shaft. The opening of the worm housing should be upright (picture A). The worm housing is correctly mounted when the worm housing is flush with the motor housing. You should not be able to see the slim end of the worm housing anymore.

Turn the screw clockwise for tightening. Do not use force and be careful to not overwind the screw thread.

2. Insert the worm with the longer, narrower end into the worm housing and turn slightly until it is securely seated in the worm housing (picture B). Make sure that the worm is placed completely in the inside of the worm housing. If necessary turn the worm a little bit to make it fit. If mounted correctly only round about 9mm of the axis of the worm poke out of the worm housing.

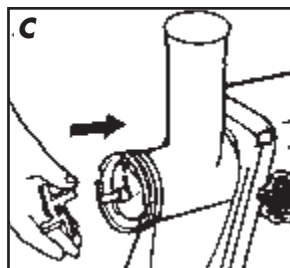
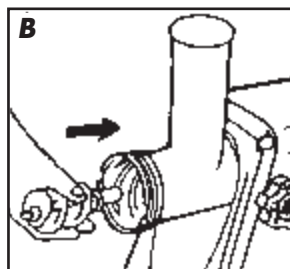
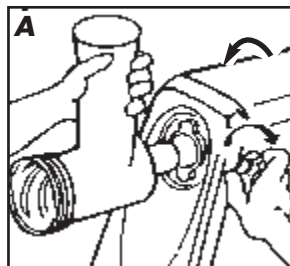
3. Attach the needed accessories (in this case: crossed-blade knife and grinding disc).

Take the crossed-blade knife and attach it to the worm. The rounded side of the knife must face the worm when attaching it to the axis of the worm. Ensure the square opening of the crossed-blade knife fits over the four cornered shaft of the worm (picture C and D).

ATTENTION: Ensure the rounded side of the knife faces the worm when assembling it. Otherwise it can cause damage to the motor.

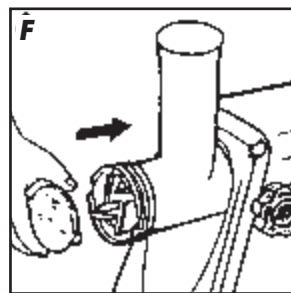
WARNING: The blades of the crossed-blade knife are very sharp. Pay attention when you handle the crossed-blade knife.

ATTENTION: Never use the crossed-blade knife and the grinding disc together with the sausage filling attachment. How to work with the attachments is explained further back in the instructions.



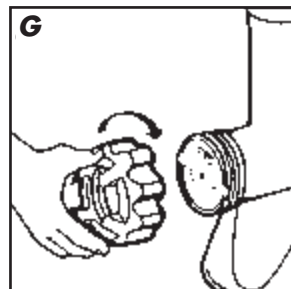
rounded side

4. Mount the grinding disc on the knife. The arresting pin must lock precisely into the corresponding recesses (picture F).



IMPORTANT: If the tools overlap the edges of the worm housing the worm is not placed all the way inside the worm housing. Turn the worm a little bit to make it fit inside but do not use force. If mounted correctly the grinding disc pokes out approx. 2mm of the front of the worm housing and the axis of the worm pokes out 5mm of the grinding disc.

5. Firmly screw the closing ring on the worm housing and tighten by hand by turning it clockwise (picture G).



ATTENTION: Pay attention not to cant the screw. If the screw cants the screw thread gets damaged. **Do not tighten the screw too much as this can cause damage to the motor.** If the screw does not turn easily use the provided spanner for help and put some sunflower oil (or other edible oil) on the screw before mounting.

6. Place the feed pan onto the worm housing and place the pusher into the opening of the feed chute (picture H).



The appliance is ready for operation.

Assembling for making sausages

1. Assemble the appliance according to the instructions 'assembling for mincing' step 1 and 2.

2. Take the adaptor disc (picture I) and place it on the axis of the worm. The rounded end has to face away from the worm when attaching. If necessary turn the adaptor disc a little bit until the arresting pin of the worm housing locks precisely into the corresponding recesses of the adaptor disc.



IMPORTANT: If the tools overlap the edges of the worm housing the worm is not placed all the way inside of the worm housing. Turn the worm a little bit to make it fit inside but do not use force. If mounted correctly the adaptor disc is flush with the front of the worm housing and the axis of the worm pokes out 5mm of the adaptor disc.

3. Place the sausage attachment on the worm housing (picture J) and fit the closure ring over the sausage attachment. Firmly screw the closing ring on the worm housing and tighten by hand.



ATTENTION: Pay attention not to cant the screw. If the screw cants the screw thread gets damaged. If the screw does not turn easily use the provided spanner for help and put some sunflower oil (or other edible oil) on the screw before mounting.

6. Place the feed pan onto the worm housing and place the pusher into the opening of the feed chute.

The appliance is ready for operation.

Operating - Mincing meat

The mincer operates absolutely dependently and clean. If any problems should occur while operating act upon instructions 'Trouble shooting'.

WARNING: For the case that liquid runs over the mincer while operating turn the mincer off immediately and pull the plug. Clean and dry the appliance according to the instructions 'Care and cleaning'.

TIP: If you use special mince-recipes you can mix the ingredients (for example steamed onions or spices) with the meat before mincing. This way the ingredients get mixed really well. Use the medium grinding disc when making tartar and mince the ingredients twice.

IMPORTANT: The mincer cannot mince hard or stingily ingredients (for example: bones, nuts, ginger). If you use hard ingredients like onions or carrots, you have to steam them before adding them to the meat. Place a dry towel beside the mincer to dry off overrunning liquids.

1. Cut the meat into stripes (10cm long and 2cm wide) that will fit in the feed chute and remove hard parts like bones, shells or stems.

ATTENTION: Never use frozen meat for mincing.

2. Assemble the appliance as described and place a plate or dish in front of the worm housing.

WARNING: Always make sure that the mincer is turned off before plugging in the power supply.

3. Plug the power supply cable into a mains socket and switch on the mincer.

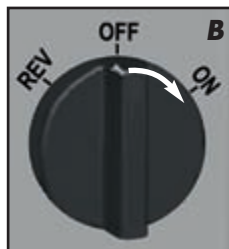
WARNING: Never hold your face or other body parts over the feed chute when the motor is running because little pieces of food could be thrown out of the feed chute. Never push the food into the feed chute with your fingers or put foreign substances

(hair, towels, cutlery) into the feed chute. Always use the pusher for this purpose!

4. The display illuminates and you can see for 30 seconds 'Ready' blinking. 'Power', 'Max', 6 bars in different length, 6 arrows (3 pointing to the right and 3 pointing to the left side) and a rotating symbol (picture A) are indicated in the display. After 30 seconds only 'Ready' is shown in the display.



5. Turn the appliance on by turning the control switch to ON position (picture B). The display indicates 'Power', one small bar, the rotating symbol which is turning counterclockwise and 3 arrows pointing to the right will be blinking. Place the prepared ingredients into the feet pan.



6. Slowly feed the meat pieces into the feed chute and push down with the pusher. Do not apply excessive force when pushing down the pusher. Only use the pusher to press down the meat. Never use the fingers!

IMPORTANT: Operate in a slow and constant pace. **Do not** try to rush the procedure by pushing down the meat with force. This way the worm might get blocked and stops operating. If no meat is coming out the worm housing even though there is still meat in the feed chute turn the mincer off (by turning the control switch to OFF) and work according to the instructions 'Trouble shooting guide'.

IMPORTANT: Do not let the motor run permanently for longer than 15 minutes on maximum power to avoid overheating. After 15 minutes turn off the appliance and let the motor cool down for several minutes before continuing operation. With normal load the permanent running time is 30 minutes. If the overload protection turned the unit automatically off let the motor cool down for a few minutes before continuing operation.

7. As soon as the last bit is minced turn the appliance off (by turning the control switch to OFF) and pull the plug. Clean and disassemble the appliance right after use and make sure that no leftover food desiccate on the appliance. Work according to the instructions 'Care and cleaning'.

Making Sausages

1. Prepare the meat according to the instruction 'Operating- Mincing meat'. Season the meat as desired.

2. Assemble the sausage attachment according to the instruction 'Assemble for making sausages'

3. Soak the sausage skin for 10 minutes in lukewarm water. Slide the sausage skin over the sausage attachment.

TIP: If the skin gets stuck to the sausage attachment, wet it with some water.

4. As soon as the last bit has run through the appliance turn the appliance off (by turning the control switch to OFF) and pull the plug.

5. Clean and disassemble the appliance right after use and make sure that no leftover food desiccate on the appliance. Work according to the instructions 'Care and cleaning'.

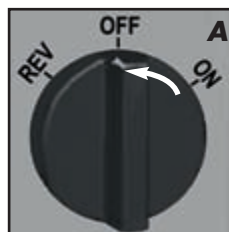
Care and Cleaning

WARNING: Never hold your face or other body parts over the feed chute when the motor is running because little pieces of food could be thrown out of the feed chute. **Never** put foreign substance or hard objects into the feed chute.

Before the mincer is used for the first time and after each usage, all parts – with the exception of the motor housing – must be thoroughly cleaned in warm soapy water. In case of blockage work according to the instructions 'Trouble shooting guide'.

Disassemble the appliance

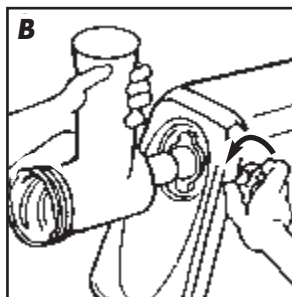
WARNING: To avoid injury and damages of the appliance turn the appliance off (by turning the control switch to OFF - picture A) and then wait for approx. 6 seconds to be certain that the motor is no longer running. Always pull the plug before you start disassembling or cleaning the appliance.



1. Switch off the mincer and disconnect the power supply cable from the mains. Check that the motor has completely stopped.

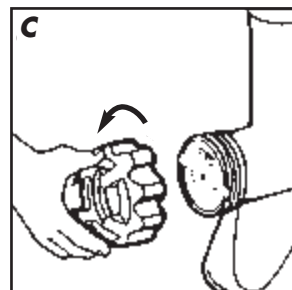
2. Take the pusher and the feed pan of the feed chute.

3. Loosen the screw plug on the right side of the mincer by turning it counterclockwise until you can take the worm housing out of the motor housing without any resistance (picture B).



4. Loosen the closing ring by turning it counterclockwise (picture C). If the closing ring is screwed on too tight you can use the provided spanner to loosen the closing ring.

5. Take the closing ring of the worm housing and take the accessories (worm, crossed-blade knife and grinding disc or the sausage filling attachment and the adaptor disc) out of the worm housing.



TIP: If the tools are stuck knock the mincer carefully on a stable cutting board. The grinding disc should be facing up.

ATTENTION: Be careful not to damage your bench top, the cutting board or the mincer.

6. Remove meat residues.

Operate as described:

ATTENTION: Never put the motor housing in the dishwasher or use abrasives for cleaning! This will cause discolouration and corrosion and damage the motor. Only the feed pan and the grinding discs are dishwasher safe.

7. Wash all parts thoroughly in hot soapy water. Do not use aggressive detergents. The accessories are suitable for dishwasher. Soak parts with desiccated food leftovers a few minutes in warm soapy water and use a nylon cleaning brush or cleaning sponge for cleaning. Rinse all parts with running water and dry them accurately.

WARNING: Ensure that the switch and cable do not come into contact with water! Should this inadvertently happen, all parts must be completely dry before the appliance is used again. **Never** let water or other liquids run into the motor housing. **Never** clean the line cord or the motor housing in the dishwasher, pour liquids over the appliance or douse or dip it in water or other liquids. In case that water or other liquids ran into the appliance while operating turn OFF the appliance immediately, pull the plug and dry the appliance with a clean cloth.

8. The motor housing must only be wiped clean with a moist cloth. Do not clean the motor housing under flowing water, nor should it be immersed in water! Do not use alcohol, benzine, etc.!

9. Grease the grinding disc and knife with salad oil to prevent air corrosion.

Trouble shooting guide

Always clear blockage according to the following instructions. For the case that you are unsuccessful take the appliance to an authorised specialist reparation shop.

Possible problem	Easy solution
The mince is not fine enough.	Use a smaller grinding disc and/or mince the ingredients more than once.
There are still ingredients in the feed chute but no mince is coming out of the mincer.	The mincer is blocked. Turn the appliance off immediately and operate according to the instructions 'Clear a blocking'.

<i>The motor stops running while operating.</i>	<i>The overload protection might got activated. Turn the appliance off immediately and operate according to the instructions 'Clear a blocking'.</i>
<i>After cleaning the motor does not get started again when turning the appliance ON.</i>	• <i>Is the power cord plugged in?</i> • <i>The motor might be blocked with some hard substance (for example a bone). Turn the appliance off immediately and pull the plug.</i> • <i>Disassemble and clean the appliance. Operate according to the instructions 'Care and cleaning'.</i> • <i>If the problem is not solved after the cleaning, take the appliance for technical maintenance and repair to an authorised specialised repairation shop.</i>
<i>The mincer blocks up permanently while operating.</i>	• <i>To ensure that the mincer does not seize, never operate it under excessive pressure. Operate in a slow and constant pace. Do not try to rush the procedure by pushing down the meat with force.</i> • <i>For mincing hard ingredients really fine start with the grinding disc with the bigger holes. Mincing the second time use the finer grinding disc.</i>
<i>The worm housing moves while operating</i>	<i>The closing ring loosened. Turn the appliance off immediately. Assemble the worm housing according to the instructions 'Assemble for mincing'.</i>
<i>The mince leaks out at the side of the closing ring.</i>	<i>The closing ring is not screwed on tight enough. Turn the appliance off immediately and then pull the plug. Tighten the closing ring but do not overwind the winding. If the problem still occurs disassemble and clean the appliance.</i>

Clear a blocking

If the worm housing is blocked no mince comes out of the mincer while operating or the motor stops moving automatically because of the overload protection.

ATTENTION: If a blocking occurs turn off the appliance immediately. Clear the problem before turning on the motor again.

1. Turn the appliance off and take the pusher out of the feed chute.
2. If the motor stopped running because of overloading, turn the appliance off and wait few minutes to allow the motor to cool down.
3. Turn the control switch to reverse and let the motor run in reverse mode for a few seconds. The worm will turn backwards and loosen the blockage. The appliance will only run in reverse mode as long as you hold on to the control switch.

ATTENTION: If the motor does not start moving backwards immediately turn off the appliance and pull the plug. Disassemble and clean the appliance.

4. After a few seconds in reverse mode turn the appliance off and wait a few seconds for the motor to stop running completely. Turn the control switch to ON. If the appliance still does not run smooth or the blockage occurs again, turn the appliance

off (by turning the control switch to OFF), pull the plug and clean the appliance according to the instructions 'Care and Cleaning'.

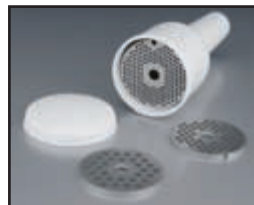
Storage

Always clean the appliance before storing.

ATTENTION: Store and use the appliance in a clean, frost free environment where it is protected from dampness, moistness and immoderate and extraordinary burden (such as: downfall, beat, overheating, moisture in the motor housing). **Never** lay heavy or hard objects on top of the appliance.

Always assemble the appliance for storing. This way the parts are protected and cannot get lost.

NOTE: You can store the grinding discs inside the pusher (see picture).



Waste disposal

The appliance has to be disposed by the definition of the regional waste disposal of electrical scrap. If necessary get information of the regional waste management enterprise.

Warranty

We guarantee that all our products are free of defects at the time of purchase. Any demonstrable manufacturing or material defects will be to the exclusion of any further claim and within 2 years after purchasing the appliance free of charge repaired or substituted. There is no Warranty claim of the purchaser if the damage or defect of the appliance is caused by inappropriate treatment, over loading or installation mistakes. The Warranty claim expires if there is any technical interference of a third party without an written agreement. The purchaser has to present the sales slip in assertion-of-claims and has to bear all charges of costs and risk of the transport.

The warranty becomes invalid and GASTROBACK does not assume liability if:

1. The user did not follow the instructions or the user did not use the appliance as stated and only for thus use (improper use, misuse).
2. The appliance was connected to a power supply with improper current.
3. The mincer got opened by an unauthorised person.
4. Other then original spare-parts got used.
5. The appliance was in commercial use. Used up parts from commercial use are no warranty claim.

GASTROBACK GmbH

Gewerbestraße 20 • D-21279 Hollenstedt/Germany
www.gastroback.de • E-Mail: info@gastroback.de